

### ABSTRACT OF THE DISCLOSURE

The present invention discloses a junction method of a spacer in a field emission display. An adhesive strength between a spacer and an anode substrate is improved by preventing the spacer from being separated due to separation of a metal-back thin film, by printing a frit at the lower portion of the metal-back thin film. Moreover, the metal-back thin film is deposited on the frit, thereby preventing surface charge accumulation or arcing due to electron collision during the driving of the field emission display.